

ABSTRACT

OPTICAL BEAM SPLITTER APPARATUS

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An optical beam splitter arrangement comprising two beam
splitter mounts one of which can be rotated relative to the
other by flexing a deformable connection. By controlling the
angle of rotation it is possible to use the light reflected
10 by one of the beam splitters to monitor the output power of a
laser and to use the light reflected by the other beam
splitter to monitor the wavelength transmitted by the laser.

Figure 1

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